MANILA PLAYED IN HARD LUCK

Disappointment the End of the Fleet's Visit.

CHOLERA SCARE TO BLAME

Sailors Could Not Land and the Welcome Was Not Given.

Great Hopes Had Been Based on the Coming of the Battleships-A Good Most in Manila-Wonderful Changes Achieved in the City Since the United States Took Possession of the Philippines-Life in Manila To-day.

> U. S. S. LODISIANA. U. S. BATTLE FLERT,

MANILA, P. I., Oct. 10. This is a hard luck story. It's about the visit of the Atlantic fleet to Manila from October 2 to October 10 in the year of our Lord one thousand nine hundred and eight.

The unusual thing about the visit is that there wasn't any visit. The ships steamed in on October 2, and as much of Manila as could get affoat came out to see them. The ships steamed out again eight days later, and Manila didn't come serious thinking.

During the week that the fleet lay at anchor in Manila Bay there were practically no dealings between city and fleet. Manila had been indiscreet enough to have the cholera. Although the epidemic was practically over, the new cases numbering from five to ten a day only, as a matter of precaution the sailors were not allowed to go ashore. A few officers were allowed to go ashore, it is the danger and advised the Government sailormen who had to be sent ashore for the mails and on sundry errands had to carry their own drinking water with oard the ships of the fleet.

Manila was out off from the fleet at a roubles and political troubles. The one ray of gladness in this critical time was the coming of the Atlantic fleet.

Black Friday. Manila's cup of joy turned to one of bitterness. The city refused to be comforted.

She had raised about \$120,000 to entertain the fleet. She had begun the erection of arches on her principal highway. Her merchants had laid in supplies. largely perishable. She had her lights and her bunting ready to be put up. She had grappled with the cholera and had ceased to worry about it. She had prepared herself for ten days of happiness, and it all came to naught! She was stunned, then angry, then sullen.

As the fleet sailed away Manila began to perk up a little. The fleet was due once more in Manila Bay, a month hence, for battle practice. Perhaps the cholera would all be over then. It was just a faint hope, but those on the fleet and most of those in the town did not take it seriously. On both sides the sentiment was that expressed in the song: "Ah doan' care ef yeh never comes back!"

Truly it was hard luck! And the cholera did it. Certainly Admiral Sperry was not going to take chances. One case of cholera on one of those sixteen battleships would not only be likely to disrupt the fleet and mar its progress but make it an object of the world's pity.

No commanding officer could be blamed for not caring to face such a situation; no commanding officer could be blamed for exercising every possible precaution to conserve the health of his men and to avoid criticism. Clearly Admiral Sperry was not to blame for issuing orders, under wise medical advice, that would protect the health of his fleet.

This cholera scare has done undeserved harm to Manila nevertheless. There were some good features about the city's fight against cholera and some that were not good. The good features centred about a persistent struggle, good, though begun too late. The bad features centred about a neglect to wake up to the seriousness of the situation early.

FORMER FIGHT WITH CHOLERA Manila and the Government of the arity with cholera. An epidemic swept over the islands in 1902. There were 103,076 recorded cases then, with 66,837 known deaths. All parts of the archipelago were affected. It took hard work to put down the disease.

Occasionally since then cholera has appeared in the islands, just as it appears an over this part of the Urient. Sometimes it passes off without becoming

epidemic and sometimes it does not. As early as January last it was known that there was cholera in the north part of Luzon Manila merchants were notified of its existence in at least three proycame that it had started up in Dagupan and was becoming more threatening in Pangasinan province.

A few cases appeared in Manila, but ods of fighting the epidemic. they disappeared and the health records Commissioner Dean C. Worcester pre-eides, show that from April to the end of the scores and late in September it began

inces to the north. It rapidly approached

the city along the lines of travel. The Government urged the various It was hoped that other municipalities and Provincial Governments would follow that example, but local self-governnent prevails among the Filipinos in news of the situation was community these places, and that does not provide to Admiral Sperry. As the fleet drew nearer the details became clearer. to such measures.

exists; that one of the most popular behas been customary with them for hunthe mouth with the fingers from a recep- Manila-well. Manila fell in a heap. tacle used by all the household; that more | She could not deny that she had cholera. with the possible exception of the supply was sterile; that all filth had been cleaned for a few hundred thousand out of a total up; that all the ice in the city was made by tained from shallow surface wells; that it runs and came from artesian water found physically the people are weak and undition are very limited."

said another true thing when he added: had come, &c. In other words, she "The funds for fighting cholera now are acted as any half-hysterical, grievously also very meagre as compared with disappointed woman would have done.

EFFECT OF LIMITED PUNDS.

So they were, Dr. Heiser, and right there lies a large part of the fault. Who was to Manila has no health department of its own. That is run by the Interior Department of the Insular Government. Dean C. Worcester is the head three months, and in the islands the cases and Dr. Heiser manages the bureau and has done so for four years.

He has done notably good work much so that it was by the desire of the nearly so large as that of 1902; that the climate is all right, but one week's Insular Government that he went to the death rate in the cities was un-America in July to read a paper at the tuberculosis congress, just when the 55 per cent., when often it has gone to cholera epidemic struck Manila with dead- 90 per cent.; that very few whites were out to see them go, but turned away her ening force. Dr. A. J. McLaughlin, a attacked with the disease. head, said nothing and did a lot of young officer of the Marine Hospital disease. As Dr. Heiser says, funds were

scarce, very scarce. No matter who was to blame, it is known that when the fight against cholera was begun in earnest in Manila, when the hospitals were overcrowded, when the natives were trying to smuggle their dead away, Manila was almost helpless ity. The fleet reception committee saw

true, but none was allowed to stay over to get busy. It did, but there was no night except by special permission. The complete organization, no adequate supply of disinfectants, no plan of action and the head of the Health Bureau was far away, in America!

Orders were sent to various cities in Orders were issued that no city Japan, China and India to hurry more water should be drunk and no food eaten disinfectants to Manila no matter what except that which had been cooked on the cost. Orders were also sent to the United States. To the general consternation, it was found that no such supplies could be secured then in the Orient. There The highways were lighted with oil lamps. ime when the fleet meant much to her. had been a plan of attack adopted against The city has been having troubles, many the disease which was working out adand varied, besides the cholera-business mirably, but with no disinfectants it was and haul down the goods to see if they had like going into action without a supply what you wanted.

Finally all supplies ran out. A graver crisis never confronted a city grappling way through the street. As things turned out the arrival of the with a scourge. Then somebedy recalled feet simply added to the gloom. It was that when Col. Maus was health officer purchased a large quantity of formalds the cheerless, gray, musty appearance the administration of his successor. The alleged excuse was that it was too ex- as much building has been done as there pensive a material for disinfecting purposes, especially at a time when the desire was to economoize and to keep within the limit of appropriations.

States with 1,300 gallons of carbolic solu-tion. That kept things going until October 6, when a large and adequate supply arrived from various cities, and Manila again rested easy.

In the meantime the situation was most grave. The hospitals were jammed. Deaths were numerous. Bodies cholera victims were found floating in streams. Here and there newly made graves in out of the way places told the story of natives hiding the disease.

Manila had no health organization The Government turned to the city authorities to help them out. All hands were enlisted in the war. All were aroused to the danger that the fleet visit might be turned into a fissoo and all recognized, that whether it was or not common humanity demanded the finest fight that could be made.

The city commissioners took hold of things in cooperation with the health officials and the Government. There was no appropriation available, but plain common sense was used. About 12 per cent. of the city police were put on sanitary inspection and taken from their regular work. About 100 sanitary in-

spectors were appointed. Every house in the city was inspected every day. Every case of sickness was reported and special physicians were sent to examine. All unclean places were disinfected.

FIRE ENGINES FOR SANITARY WORK.

Manila has four chemical fire engines and the city officials used them in the cleansing work. Whenever a case of cholera was found one of these engines was sent to the place and the house was doused outside and in with disinfectants. The dwellings were not burned and the natives began to report cases. Secret

burials were given up. The hospital situation became cleared when private hospitals began to set aside wards for cholera cases and the overcrowded San Lazaro Hospital was relieved of its congestion. The Bureau of Science, a magnificent institution estab- the Philippines. It grew out of the nelished by the Americans, had been making

ervices were effective. A liberal policy of allowing relatives to stay with afflicted persons in hospitals was inces. Word came after a weeks that visit the sick every day. This had a related that disappeared in Bulacan, Pampanga and Zambales provinces, but word also and other information about choicers were given to the school children every day. They took all these home and the people began to be educated in means and meth-

Finally tife number of cases began to as compiled and printed by Dr. Victor go down. Manila was cleaned up, a G. Heiser, Director of Health in the Decomprehensive system of fighting the cholers, plague, dengue, surra, rinderpartment of the Interior, over which disease was in force and soon the cases pest and the like, and serums have been

There was absolutely no public fright over the disease. The fighting was effective. The great epidemic of 1902 disapwas effecmunicipalities to fight the scourge. One peared in October. This would probable

rapidly. A wise policy of not concealing

Wireless telegraphy is a wonderful extending the glad hand and of receiving Science is going after 'em. liefs is in the supposed injurious character the glad hand just when that exchange of Then the bureau has been making inof boiled water; that the cost of fuel is civilities was needed most in the islands vestigation into the needs of paper making, comparatively high, making sterile water went on until it became known that Ad- and it thinks it has solved the problem and cooked food difficult for the masses to miral Sperry would grant no shore liberty obtain; that the majority of people cling to the men and that the officers would relief to the serious condition that contenaciously to the mode of living which not be allowed to stay ashore over night fronts publishers and other consumers of

afflicted with intestinal parasites; that that all drinking water in public places to these islands. of 7,000,000 the drinking water is ob- the army in the splendid cold storage plant 750 feet deep; that there really was no resistant, and that funds and skilled danger; that it was absurd to make these physicians needed to combat this con- restrictions; that Admiral Sperry was just a mean thing, so there; that if it was All of this is true, but Dr. Heiser also all to end this way site was sorry the fleet and she remained sullen until the fleet sailed away.

FEW AMERICANS ATTACKED.

Nevertheless up to Ootober 1 there were more than five hundred cases of numbered 21,456, with 13,611 deaths.

Nor did it avail Manila anything to usually low for the disease, being about do it any better.

All this showing, with the great fight Service, was left to grapple with the that has been made—and that fight ought stabulary band, led by an American was no danger in allowing the most otherwise. Manila really didn't blame tralian bands. him for it, either.

What hurt Manila most was not the loss

But enough of the gloomy side of the

of prestige. A CHANGED MANILA.

situation. It is pleasanter to contemplate what has been done by the Americans in the last ten years. There were men on this fleet who came here right after American guns pro-

claimed this territory American and the United States paid Spain \$20,000,000 for What a change to-day! Then you could scarcely go on horse-back through some streets in Manila.

There were no signs over the shops on the Escolta. You had to go into a store

A miserable street car hauled by di-minutive ponies occasionally dragged its evident everywhere. Now Manila is modern. It still has

hyde. It had never been used under of the old days, and the medieval archiwas in fifty years before. The streets are clean and well paved

One of the best trolley systems in existence anywhere is in operation. An up to date The formaidehyde was brought out and fire department, installed by the late it saved the day. On September 21 the Hugh Bonner, is in operation. It is the steamship St. Patrick arrived from the pride not only of Manila but of the entire Orient.

A modern police department exists. Modern sanitary conditions prevail. Parks have been developed. The Government is building a new harbor system so that vessels may come right up to the wharves inside the breakwater, and a new business city will be built with the Custom House as the central feature. The walls of the old city have been punctured and easy egress and ingresi

now afforded. Electric lights are everywhere. It is a modern city with ancient settings and it is as picturesque a place as one can find. Education in English has so spread tha children speak with you in the streets in your own language. Within a year even the modern institution of boot-

blacks has been established, and it is one of the sights of Manila to see a native getting his old shoes shined when the money he has to pay for it would help to fill his empty stomach. A complete system of sewers is being established in the city. The new supply of pure water from the hills twenty-five miles away will be in operation in Novem-

\$5,000,000 a year is being spent for school houses, good roads and other public im-provements. Nearly 1,200 miles of railroad are being finished in the various islands, the interest guaranteed by the Government and the Government is paying its own expenses. One could fill pages with the stories of the improvements. They are making the Philippines a livable place.

Why, nearly 5,000 shade trees have been set out in Manila alone recently. WORK OF THE BUREAU OF SCIENCE One work in the Philippines, purely American, has escaped general attention. It's the kind that's done with a microscope and so doesn't attract public notice like building bridges and roads and sewers and water works and barbor improve

ments. It is the work of what is called

the Bureau of Science That work has been worth millions to cessity of examining water supplies, of researches into cholera germs and its making analyses of foods, of investigating agricultural problems, making vaccine virus and serums for certain diseases, as well as studying insect pests and making tually destroyed within a few years. esays of mineral products.

Gradually all these functions and many more were centred in one institution investigate the natural resources of the islands, to study diseases, to standardize weights and measures and to form a great cientific library. There has been all

All kinds of germs have been studied rather than prepared for them. The ravages of rinder-sher is began pest have been stopped largely through this

June there were only six cases of cholers to look as if cholers would seen be a thing work. Vaccine virus as fine as any in the world has been produced in large quantities. More than 60,000 botanical

specimens have been collected. A fine scientific journal is published and has made itself known throughout province, Capiz, set aside \$750 for this do the same. the world. Amostic dysentery, which work and good results were reported. Meantime the fleet was approaching carried off thousands of Americans in the early days, has been fought down. the truth about epidemics had prevailed. Study is now going on to fight the intes-but it was to cost Manila heavily. The tinal parasites that afflict nearly 75 per cent. of the Filipinos.

Do you wonder that the Filipinos have a reputation for being lazy? It isn't laziness. In plan English it is a case of As Dr. Heiser said in his report of July thing, as the people of Manila now realize.

The work of erecting arches, of providing much either in the way of government monoration of the people are ignorant and entertainments on a large scale, of putting or of industry until you get those worms entertainments on a large scale, of putting or of his system. Well, the Bureau of

in a grass fibre found here that will bring except in unusual cases, that no food or paper in large quantities. That of itself dreds of years; that food is conveyed to drink must be purchased ashore, and then may be sufficient reward for the moderate sum expended in this useful institution. One regrets that space will not allow more than 60 per cent. of the population are She said that it was practically all over; mention in detail of its great advantage

Philippines? It has its bright and dark

They tell you out here that the climate isn't really bad. Perhaps not, but you degree must satisfy the physical director have to get used to it. They may tell you that only twice in forty years has the temperature resched 100 degrees Fahren- of an entrance examination. It shows the heit. Possibly so, but you ought to know that the average humidity is 78 per cent., and if you could see Manila steaming in its marsh lands on a sweltering day, especially after one of those terrible rains here, you wouldn't care much what the

you can go to the Luneta and circle about put and the broad jump. in your carriage while the famous conto be long remembered in the annals negro, gives you as fine band music as was 13 4-5 seconds. The freshmen leaped of Manila-convinced the people that there you ever heard. They say that band on the average 15 feet 1 inch. The shotplays "The Star Spangled Banner" better put figured out 26 feet a inches to the man. friendly relations between the ships and than any other in the world. Certainly These performances are very much bethe shore, but Admiral Sperry decided it plays it differently from even the Aus-

with this juggling with certain bars. It is impressive to see thousands of the for the whole class.

natives with heads bared and to see all traffic stopped while that tune is played at the close of a delightfully cool evening. A typhoon tore down the band stand two nights after the fleet arrived. The last piece of music played there was "The

The walled drag their carts about and do the heavy basis of 100 and the second 29.9. city was almost impassable. Filth was dray work. The sprightty Filipino pony e town hacks are known.

Home life, with the open balconies and air to escape the marshy ground's influences, is attractive. The place is burdened with mosquitoes, but the dwellers know how to fight them. Dampness pervades everything for a good part of the time, but there is always an effective way of getting along if you know how.

Social life is charming, especially in the foreign colony, and altogether if you accommodate vourself to circumstances Manila, even Manila, down on the marshes and away from the cool hills, is really delightful place in which to live

FOREIGN DEVILS MISBEHAVE Violate Tombs, Beface and Even Steal

China's Sacred Monuments. The following letter, received by the secretary of the American Asiatic Association and published in the Journal of that body, indicates that the "foreign devils" in China occasionally conduct themselves in a manner to earn that title. The letter is signed by Frederick McCormick and is dated Pekin, September 2, 1908. It reads:

DEAR SIR: A great increase in vandalism as occurred in China since 1906, especially in North China. Some of the most cele &c., are threatened with destruction. can be said of the monoliths at the Ming Tombs to the north of Pekin, where the images have been defaced and where depredations of images, carvings, &c., by visitors

are increasing. ber. All over the islands something like During 1907 a foreigner abroad, otherwise respected, financed an expedition to Sian-fu in the province of Shensi. The head of the expedition asserted afterward that his torian Tablet and float it away by the We and Yellow rivers. The enterprise failed owing to the presence of foreign residents at Sian-fu and the precautions of the Governor of Shensi, who removed the monu-

Recently one of the Government boards called the attention of the throne to foreign vandalism in the Temple of Heaven enclosure at Pekin. Last year foreign tres passers committed outrages there which attracted the attention of the throne. About the same time the depredations of foreigners caused the temple Ta-Kao-tier in Pekin to be closed to visitors.

The destruction of the carvings around the base of the famous marble tope in the Yellow Temple begun before 1900 has con-Depredation is apparently accelerated by

the visible destruction performed by for-eigners in 1900. Other instances than the above might be cited if required. At the present rate of progress there is danger that the monuments that are to be the chief attraction of China's future parks, museums and historic Ehrines will be effec-The improvement of railway connections with Europe during the last year has been

the means of this rapid development of vandalism. The destruction at the Ming Tombs has occurred since the opening of the railway to Nan-kou, little more than a year ago. In a short time a railway will be opened to the Tomb of Confucius, where similar outrage will most certainly be com-mitted if something is not done to prevent it The formation of a society which shall receive sufficient prominence to give it power to impress upon travellers and other visitors that vandalism in China has reached

a state of aggravated grievance would be a means toward its agreet.

WITH THE COLLEGE ATHLETES

DOINGS IN THE FIELD OF SPORT IN EAST AND WEST.

Dutdoor Tests for Amherst Freshme -Improvement After Short Time -Michigan Heady to Return to Conference Fold-Drill at Cornell.

The tests at Amherst conducted for the entering class present some interest-ing results. They are conducted out of doors for as long a time as the weather permits. Varied after time with long valks, soccer and outdoor basketball, the men are kept in the air until it is extremely cold. Then they get their turn t gymnasium exercising.
This work is required, and all the mem-

bers of the class have to take part if it. By these methods full statistics can easily be got, and they form the basis for stateents that are made from time to time by the department of physical education at Amberst. The tests are made by means of three athletic events-the 100 yard run, the running broad jump and putting the twelve pound shot. These competitions were chosen as showing the speed, strength of the legs, strength of the arms But what about life in Manila and the which is the chief requisite in sports.

Physical training is required at Am-herst for all classes for the first three years. Any man who wants to get his of his physical fitness. The fall work is conducted on the athletic field by way instructor what are the capabilities of his men and what they most need, which is better even than the entrance examination in studies.

In running 100 vards a performance especially after one of those terrible rains here, you wouldn't care much what the records said about the thermometer.

Of course it is delightful up in the mountains. Of course the winter here is as enjoyable as it is in Havana, and that is asying a great deal. But after all a tropical climate is a tropical climate the world over and you've simply got to get used to it. Then you may be able to say the climate is all right, but one week's stay won't do it, nor will six months stay do it any better.

Manila has still its attractive Malecon drive along the waterfront, and evenings you can go to the Luneta and circle about in your carriage while the famous constabulary band, led by an American negro, gives you as fine band music as you ever heard. They say that band plays "The Star Spangled Banner" better than 12 2-5 seconds is required better than 12 2-5 seconds in the best of the shotty the minimum is 18 feet is good as running 100 yards in 10 2-5 seconds, clearing 20 feet in the broad jump or understance in the shot of the shotty of the shot stay that distance is not so you can go to the Luneta and circle about in your carriage while the famous constabulary band, led by an American negro, gives you as fine band music as you ever heard. They say that band plays "The Star Spangled Banner" better than 12 2-5 seconds is the lowest for which points may be counted. For the shotty thirty-five men may be excused for track and cross-country combined and only thirty men may be accounted. For the shotty the minimum is 18 feet is lost as a feet in the shot of the shotty the sports these numbers would be ridious lously funny if at the same time they sport these numbers would be ridious lously funny if at the same time they don't will be shot 48 feet. The proportions do not appear to be very clear, because you can go to the Luneta and circle about in your carriage while the famous constability band, led by an American negro, gives you as fine band music as you ever heard. They say that band plays "The Star Spangled Banner" b better than 12 2-5 seconds is required cholera, with more than three hundred mountains. Of course the winter here for which points may be counted. For deaths in Manila, most of them in the last is as enjoyable as it is in Havana, and that the shotput the minimum is 18 feet 8 is saying a great deal. But after all a inches. Marks of 100 per cent. are awarded tropical climate is a tropical climate the for running 100 yards in 10 2-5 seconds, world over and you've simply got to get clearing 20 feet in the broad jump or point out that this epidemic was not used to it. Then you may be able to say putting the shot 48 feet. The proportions stay won't do it, nor will six months stay putting the shot that distance\is not so 90 per cent.; that very few whites were drive along the waterfront, and evenings comparison between the feats in the shot-

certain parts and then a corresponding serve to show that the average freshman From the beginning of July the cases of money; Americans stand up to that deliberative movement in others. The entering Amherst is not very much deshad multiplied with extraordinary rapidof the time most impressive. However, gory probably excludes the men who were the effect is of the theatrical kind, and it is trying for football, and who necessarily a question if the national air is improved would be better, it is impossible to characterize them as standard performances

THE SECOND TEST.

At the end of five weeks of training the same tests were repeated. The average time for running 100 yards had come down 1 2-5 seconds to 12 2-5 Star Spangled Banner."

Of course Manila is as picturesque as ever. The river lifeson the Pasig is simply fascinating. The river seems as crowded as the Thames at London. All sorts of traffic is going on up and down. The old and new in every form of navigation is presented.

In the city itself the water buffalces drag their carts about and do the heavy dray work. The sprightly Filipino pony furnishes transportation for the family of means and for the lowly carametta, as the town hacks are known.

Star Spangled Banner."

Seconds, the point at which scoring began. The broad jumped increased on the average add advantages accruing to a man at work daily under competent direction is far greater than any to be gained by 'toting' and each three inches increase adds 1 per cent. For the broad jump every inch over 11 feet 8 inches adds 1 per cent. On the basis of these percentage figures the first test of the class was 25.5 on a basis of 100 and the second 29.9.

The bulletin of the work sets forth:

"The gains thus recorded are apparent at a glance even for so short a period of training, and it should be said that in seconds, the point at which scoring began.

the second test the men rau against a the living apartments built high in the very strong wind. The nature of this test cultivates a spirit of friendly rivalry which brings out the best ability of each man. Furthermore a list of the ten best records is posted and in striving to make the first ten each man unconsciously puts forth his best efforts. It is an interesting fact that while in the first test only one man scored above 50 per cent. in the second test nine men were above on the contrary, it is pursued with all the 50 per cent. Some of the individual gains primitiveness and leisure associated with were great, some men more than doubling their records. It is believed that an average gain of 4.4 per cent, for only five weeks work is enough incentive to continue this work.

tinue this work.

"It is found that the men who have had the least training before entering college, and therefore most in need of it, make the greatest gains in their records. The natural athletes require no urging to work out of doors and so come to college better developed than the studiously inclined. The tendency of these men, however, is to specialize in the event for which they are best fitted by nature. This will tend to give them development only along certain lines and not all around. The work at Amherst is so divided as to give the man Amherst is so divided as to give the man the even development which is desired. "It is a source of satisfaction to note that the man who made the best record in each test was not the man who did the best in any one event but scored his points by general all round ability. The man who made the fastest time in the 100 yard run fin ished third in the first ten, the best broad jumper came in second, and the man who made the record shotput that tenth. These facts would seem to point in favor of the even development instead of allowing a man to specialize

*For some years state For some years statistics have been kept on the height, weight and lung capacity of the men thus training, and the effects of the outdoor exercise and invigorating air have produced results which would seem incredible were they not supported by the actual figures to prove them."

MICHIGAN SWINGS BACK.

The athletic rules at the University of Michigan recently were revised, ostensibly to take the place of those of the conference, which Michigan repudiated more than a year ago. However, the new code of rules, looked at with some care, code of rules, looked at with some care, bears a great resemblance to the regulations of the conference, in spirit into in form. The main variance from the conference rules is that the retroactive clause of the three year rule is killed. That is to say, by the conference rules all athletes are limited to three years of varsity competition in sports, and that rule was made to apply at the time it was passed to all men then in college. Several of Michigan's men would have been disqualified had the Wolverines remained in the conference, and so they been disqualified and the Wolverines remained in the conference, and so they got out. Presumably it was believed that this three year rule was a plot.

By the end of the present academic year there will be in Michigan hardly a man who would have been barred from conventition under the three weer rule.

a man who would have been barred from competition under the three year rule at the time it was passed. Further-more, Michigan now has returned in effect to a three year rule, the same as all the others, with minor provises that do not affect any games that may be played with any except non-conference colleges. From the terms of the new rules it looks very much as if Michigan is preparing to swing back into the good

old traces.

Here are the rules: "Except as below provided, no student shall participate in intercollegiate athletics for more than three years in aggregate, and any member of a university team who plays any part of an intercollegiate

does thereby participate in that sport for the year.

"Exceptions: 1. Playing on freshman teams shall not be counted in the three years allowed; 2, students affected by the retroactive feature of the three years rule when adopted by the conference shall be allowed to compete a feurth year if otherwise eligible; 3, in view of the fact that the Intercollegiate Association of Amateur Athletes of America (of which the University of Michigan is a member) allows competition for four years, members of teams, if otherwise eligible, may compete a fourth year at meetings under the direction of said association, and 4, in intercollegiate athletic contests with colleges allowing sparticipation for four years a fourth year shall be allowed to start preliminary training two weeks before college opens."

There aren't any very marked differences between these regulations and what the conference provided and it appears very much as if within the next year or so Michigan could easily elip back and become a conference college without altering its rules at all. That this is what is planned no one seems able to say.

CONNELL'S DRILL HINDRANCE.

CORNELL'S DRILL HINDBANCE.

A very strong objection is made at Cornell to the system of drill. Only a certain small number may be excused from this drill for athletics and the objection is made that the drill kills the chances of getting many men interested in athletics. The announcement of the small number of freshmen excused called forth an editorial statement by the Cornell Daily

"We believe that all will concede that "We believe that all will concede that if intercollegiate athletics are worthy of existence they are worthy of one's best strivings and that premiership in athletics should go to the deserving as in other things; and yet we find that under the present system our promising material is largely a matter for the discard. Under the unbreakable drill regulations only the same limited number are availonly the same limited number are available for use in developing our teams. The increase in numbers and quality of our athletes must be lost and dissipated in the quickstep upon the agmory green.

"A tally shows that only thirty-five men

after a specified time of training.

"And so good men are apparently turned down; they lose interest which they may never acquire again. Altogether our athletic gain is nonplussed by a system which is of itself good but which has this one fault at least. We submit the situation to the powers that be, asking for a fair consideration as to the problem and possible remedies. While not denying the advantages of drill it would seem at first blush as though none of these would be lost by excusing a larger number of men to take part in the more important sports. No disposition has ever been shown by the coaches to be unreasonable in the matter, and surely no will deny that the physical advantages accruing to a man at work

FISHING FOR SPONGES.

Greek Divers of Florida Coast-Sky-glass and Rake Method of Cubins. From the Florida Times-Journal. There are two places where sponge fishing an best be studied-Tarpon Springs, on the west coast of Florida, and Batabano, on the south coast of Cuba. In Florida the business is conducted with all the ceremony and science which the money of a New

sponge fishing since classic times. In Florida the fishing is mostly done by pro fessional divers, Greeks who have migrated from the Old World to the new to follow their calling. In the Greek quarter at Tarpon you may see Greek houses. Greek Even the boats from which the divers work, boats of immense strength, 40 feet by 10 feet, are brought from Greece.

of the most modern and perfect make. The dress is heavily weighted with lead and leaden soled shoes are worn. The mer

The sponges are found a about a hupgathering them as he goes. The boat follows him on the surface, numping fresh air to him and hauling up the full and lowering the empty bags. The diver often remains down for two or ing. The diving suits are so perfect and the water so clear there is little risk except from sharks. These monsters infest the

encounters the divers report. The divers carry no weapons and a knife would be worse than useless. If one shark was driven off or even killed the first trace of blood would bring a dozen more circling around. The suits are so heavy it is impossible to move away. The only course when a manester appears on the scene is to re-main absolutely still, for the shark will not touch anything it thinks dead. This is a counsel of perfection, for it requires more than ordinary nerve to remain motionless

with a maneater nosing around.

At Batabano the Cuban fishermen still employ the old sky glass and rake methods which were in vogue in Florida also before the latest commercializing methods revo-lutionized the industry. The Cuban goes out in a small chalupa, a cross between river boat and a cance, carrying his professional instruments. These latter drop a pole twenty to fifty feet long fitted at the end with a three pronged rake, and a large bucket from which the bottom has been knocked out and substituted by a piece of ordinary window glass. By means of this glass the sponges can be distinctly seen on the bottom of the sea. With no small skill the rake is brought

into play, the sponge harpooned and the catch brought to the surface. The whole process of sponge fishing à la Cubano is tedious and trying and it requires a patience and a practice beyond belief. To maintain oneself in a shallow skiff without up-setting and at the same time to spy out

setting and at the same time to spy out sponges through the glass bottom of an inverted bucket and further to acquire those sponges on the end of a fifty foot pole is a complication of aris.

The sponge being an animal, it is necessary to kill it. This is done by exposing it for several hours on the broad decks of the boats. In summer they soon die, but in winter it takes a long time owing to the weaker force of the sun. After death they are brought ashore and put in the oradles. These are enclosures made on the seasbore by setting stakes a little apart from each other. The ebb and flow of the tide wash the animal matter from the sponge and the work is completed by manual labor. They are then taken to the packing house, graded, strung, baled and despatched to their destination.



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